



Tutorial



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1. Characteristics of Drought Disaster-Causing Factor Anomalies in Southwestern and Southern China against the Background of Global Warming.



Academic Journal

By: Jinsong Wang; Suping Wang; Qiang Zhang; Yiping Li; Jing Wang; Jing Zhang. *Polish Journal of Environmental Studies*. 2015, Vol. 24 Issue 5, p2241-2251. 11p. DOI: 10.15244/pjoes/58764.

In this study, taking drought disaster-causing factors like precipitation, temperature, reference evapotranspiration, and the degree of drought severity based on the drought index as study object...

Subjects: DROUGHTS; GLOBAL warming; PRECIPITATION (Meteorology); ATMOSPHERIC temperature; METEOROLOGICAL stations; CHINA

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2. A Quantitative Definition of Global Warming Hiatus and 50-Year Prediction of Global-Mean Surface Temperature*.



Academic Journal

By: Wei, Meng; Qiao, Fangli; Deng, Jia. *Journal of the Atmospheric Sciences*. Aug2015, Vol. 72 Issue 8, p3281-3289. 9p. 1 Chart, 5 Graphs. DOI: 10.1175/JAS-D-14-0296.1.

Recent **global warming** hiatus has received much attention; however, a robust and quantitative definition for the hiatus is still lacking. Recent studies by Scafetta, Wu et al., and Tung and Zhou s...

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2. A Quantitative Definition of Global Warming Hiatus and 50-Year Prediction of Global-Mean Surface Temperature*



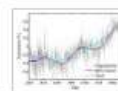
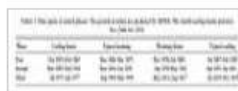
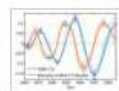
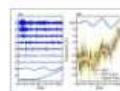
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3. Global Warming: Predicting OPEC Carbon Dioxide Emissions from Petroleum Consumption Using Neural Network and Hybrid Cuckoo Search Algorithm.



Academic Journal

By: Chiroma, Haruna; Abdul-kareem, Sameem; Khan, Abdullah; Nawi, Nazri Mohd.; Gital, Abdulsalam Ya'u; Shuib, Liyana; Abubakar, Adamu I.; Rahman, Muhammad Zubair; Herawan, Tutut. *PLoS ONE*. 8/25/2015, Vol. 10 Issue 8, p1-21. 21p. DOI: 10.1371/journal.pone.0136140.

Background: **Global warming** is attracting attention from policy makers due to its impacts such as floods, extreme weather, increases in temperature by 0.7°C, heat waves, storms, etc. These disaste...

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Recent global warming hiatus has received much attention; however, a robust and quantitative definition for the hiatus

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Subjects: CARBON dioxide emission; GLOBAL warming; PETROLEUM; Environmental aspects; NEURAL networks

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Subjects: DROUGHTS; GLOBAL warming; PRECIPITATION (Meteorology); ATMOSPHERIC temperature; METEOROLOGICAL stations; CHINA
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By: Chiroma, Haruna; Abdul-kareem, Sameem; Khan, Abdullah; Nawi, Nazri Mohd.; Gital, Abdulsalam Ya'u; Shuib, Liyana; Abubakar, Adamu I.; Rahman, Muhammad Zubair; Herawan, Tutut. *PLoS ONE*. 8/25/2015, Vol. 10 Issue 8, p1-21. 21p. DOI: 10.1371/journal.pone.0136140.
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Characteristics of Drought Disaster-Causing Factor Anomalies in Southwestern and Southern China against the Background of Global Warming.

Authors: Jinsong Wang; Suping Wang; Qiang Zhang; Yiping Li; Jing Wang; Jing Zhang

Source: Polish Journal of Environmental Studies

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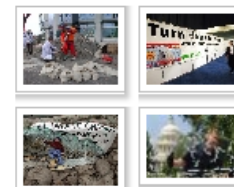


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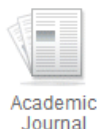
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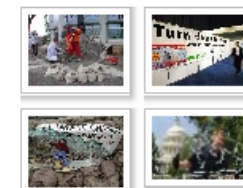
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By: Jinsong Wang; Suping Wang; Qiang Zhang; Yipin
Environmental Studies. 2015, Vol. 24 Issue 5, p2241
In this study, taking drought disaster-causing factors

evapotranspiration, and the degree of drought severity
Subjects: DROUGHTS; GLOBAL warming; PRECIPITATION; METEOROLOGICAL stations; CHINA

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2. Global Warming: Predicting OPEC Carbon Dioxide and Petroleum Consumption Using Neural Network Algorithm.



Academic Journal

By: Chiroma, Haruna; Abdul-kareem, Sameem; Khan, Shuib, Liyana; Abubakar, Adamu I.; Rahman, Muhamad
PloS one. 2015, Vol. 10 Issue 8, p1-21. 21p. DOI: 10.1371/journal.pone.0136136

Background: **Global warming** is attracting attention from scientists and the public. It is causing extreme weather, increases in temperature by 0.7°C,

Subjects: CARBON dioxide mitigation; GLOBAL warming; PETROLEUM -- Environmental aspects; NEURAL networks (Computer science); SEARCH algorithms; Petroleum Bulk Stations and Terminals; Petroleum and Petroleum Products Merchant Wholesalers (except Bulk Stations and Terminals); Petroleum and petroleum products merchant wholesalers; Crude Petroleum and Natural Gas Extraction; Pipeline Transportation of Crude Oil

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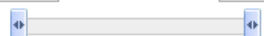
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1. Characteristics of Drought Disaster-Causing Factor A Southwestern and Southern China against the Background of Global Warming.



Academic
Journal

By: Jinsong Wang; Suping Wang; Qiang Zhang; Yiping Li; Jing Wang. *Environmental Studies*. 2015, Vol. 24 Issue 5, p2241-2251. 11p.

In this study, taking drought disaster-causing factors like precipitation, evapotranspiration, and the degree of drought severity based on

Subjects: DROUGHTS; GLOBAL warming; PRECIPITATION (Meteorology); METEOROLOGICAL stations; CHINA

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2. Global Warming: Predicting OPEC Carbon Dioxide Emissions and Petroleum Consumption Using Neural Network and Hybrid Genetic Algorithm.



Academic
Journal

By: Chiroma, Haruna; Abdul-kareem, Sameem; Khan, Abdullah; Nawi, Nazri Mohd.; Gital, Abdulsalam Ya'u; Shuib, Liyana; Abubakar, Adamu I.; Rahman, Muhammad Zubair; Herawan, Tutut. *PLoS ONE*. 8/25/2015, Vol. 10 Issue 8, p1-21. 21p. DOI: 10.1371/journal.pone.0136140.

Background: **Global warming** is attracting attention from policy makers due to its impacts such as floods, extreme weather, increases in temperature by 0.7°C, heat waves, storms, etc. These disasters...

Subjects: CARBON dioxide mitigation; GLOBAL warming; PETROLEUM -- Environmental aspects; NEURAL networks (Computer science); SEARCH algorithms; Petroleum Bulk Stations and Terminals; Petroleum and Petroleum Products Merchant Wholesalers (except Bulk Stations and Terminals); Petroleum and petroleum products merchant wholesalers; Crude Petroleum and Natural Gas Extraction; Pipeline Transportation of Crude Oil

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1. Characteristics of Drought Disaster-Causing Factor Anomalies in Southwestern and Southern China against the Background of Global Warming.



Academic Journal

By: Jinsong Wang; Suping Wang; Qiang Zhang; Yiping Li; Jing Wang; Jing Zhang. *Polish Journal of Environmental Studies*. 2015, Vol. 24 Issue 5, p2241-2251. 11p. DOI: 10.15244/pjoes/58764.

In this study, taking drought disaster-causing factors like precipitation, temperature, reference evapotranspiration, and the degree of drought severity based on the drought index as study object...

Subjects: DROUGHTS; GLOBAL warming; PRECIPITATION (Meteorology); ATMOSPHERIC temperature; METEOROLOGICAL stations; CHINA

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2. Global Warming: Predicting OPEC Carbon Dioxide Emissions from Petroleum Consumption Using Neural Network and Hybrid Cuckoo Search Algorithm.



Academic Journal

By: Chiroma, Haruna; Abdul-kareem, Sameem; Khan, Abdullah; Naw, Nazri Mohd.; Gital, Abdulsalam Ya'u; Shuib, Liyana; Abubakar, Adamu I.; Rahman, Muhammad Zubair; Herawan, Tutut. *PLoS ONE*. 8/25/2015, Vol. 10 Issue 8, p1-21. 21p. DOI: 10.1371/journal.pone.0136140.

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Subjects: CARBON dioxide mitigation; GLOBAL warming; PETROLEUM -- Environmental aspects; NEURAL networks (Computer science); SEARCH algorithms; Petroleum Bulk Stations and Terminals; Petroleum and Petroleum Products Merchant Wholesalers (except Bulk Stations and Terminals); Petroleum and petroleum products merchant wholesalers; Crude Petroleum and Natural Gas Extraction; Pipeline Transportation of Crude Oil

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1 Changes in Extremely Hot Summers over the Global Land Area under Various Warming Targets.

By Wang, Lei, Huang, Jianten; Luo, Yong; Yao, Yao; Zhao, Zongdi. PLoS ONE Jun2015, Vol. 10 Issue 6, p1-11. 11p. DOI: 10.1371/journal.pone.0130660.

Summer temperature extremes over the global land area were investigated by comparing 26 models of the fifth phase of the Coupled Model Intercomparison Project (CMIP5) with observations from the G...

Subjects: GLOBAL warming; TEMPERATURE effect; CLIMATE research; GLOBAL temperature changes; GODDARD Institute for Space Studies

2 Estimating the Response of Extreme Precipitation over Midlatitude Mountains to Global Warming.

By Shi, Xiaoming; Durran, Dale R. Journal of Climate, May2015, Vol. 28 Issue 10, p4248-4262. 15p. DOI: 10.1175/JCLI-D-14-00750.1

Global warming-induced changes in extreme orographic precipitation are investigated using a hierarchy of models: a global climate model, a limited-area weather forecast model, and a linear model.

Subjects: PRECIPITATION forecasting; GLOBAL warming - Environmental aspects; MOUNTAIN wave; LINEAR models (Statistics); THERMODYNAMICS

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